

TO SEPARATE, HOLD TOP AND BOTTOM EDGES, SNAP-APART AND DISCARD CARBON

FORM PTO-892 (REV. 3-78)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		SERIAL NO. 319,523	GROUP ART UNIT 239	ATTACHMENT TO PAPER NUMBER 4		
NOTICE OF REFERENCES CITED				APPLICANT(S) Wada				
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*	A	DOCUMENT NO. 4477852	DATE 10/84	NAME Ota et al	CLASS 360	SUB-CLASS 114	FILING DATE IF APPROPRIATE	
*	B	4566088	1/86	Yoshida et al	369	44.38		
*	C	4686661	8/87	Isaka	360	114X		
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	E							
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	I							
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	K							
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*	L	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS	PERTINENT SHTS. DWG. PP. SPEC.
	M							
	N							
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	Q							
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*	R	High Speed Overwritable Magneto-Optic Recording, Takeshi Nakao et al, Japanese Journal of Applied Physics, Vol. 26 (1987) Supplement 26-4, pp 149 to 154						
*	S	High Density Magneto-Optical Disc Capable of Overwriting by Magnetic Field Modulation, Ryo Ando et al, Japanese Society of Electronics, Information, and Communication Engineers, Technical Research Report NR87-37						
	S	November 1987, pages 13-20						
	U							
EXAMINER		DATE						
Tomassini		9/6/90						
* A copy of this reference is not being furnished with this office action. (See Manual of Patent Examining Procedure, section 707.05 (a).)								